

**IN THE CLAIMS:**

*Kindly replace Claims 3, 5-9 and 15-16, and add new Claims 3, 5-9, 15-16, as follows.*

2 3. (Amended) The implantable electrode lead according to claim 1, characterized in that each of said plurality of wires is a wire with a single layer made of at least one metal material, or a composite wire with a plurality of different single layers made of at least one metal material.

3 5. (Amended) The implantable electrode lead according to claim 1, characterized in that said plurality of wires are made of have different materials.

6. (Amended) The implantable electrode lead according to claim 1, characterized in that among said plurality of wires, a first wire has an electrical resistivity of not more than  $5 \mu\Omega \cdot \text{cm}$  and a second wire has an electrical resistivity of not less than  $5 \mu\Omega \cdot \text{cm}$ .

7. (Amended) The implantable electrode lead according to claim 3, characterized in that said composite wire has a first single layer made of a metal material or alloy material with an electrical resistivity of not more than  $5 \mu\Omega \cdot \text{cm}$  and a second single layer made of a metal material or alloy material with an electrical resistivity of not less than  $5 \mu\Omega \cdot \text{cm}$ .

8. (Amended) The implantable electrode lead according to claim 3, characterized in that said first and second single layers of said composite wire contain silver and a cobalt alloy, respectively.

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9. (Amended) The implantable electrode lead according to claim 1, characterized in that said lead body comprises a helical parallel coil of said plurality of wires insulated from each other.

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15. (Amended) The implantable medical instrument according to claim 11,  
characterized in that said implantable medical instrument further has storage means, and when a measurement result obtained by said measuring means satisfies a predetermined condition, the measurement result is recorded in said storage means.

16. (Amended) The implantable medical instrument according to claim 10, characterized in that said lead body comprises a helical parallel coil to said plurality of wires insulated from each other.

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